

Coast Pilot 5 28th Ed 2000

Corrections

Page 191-Paragraph 180, line 7; read:
and a launching ramp. In August 1999, a reported depth of 3.5
feet could be ...

(CL 799/00)

Page 247-Paragraph 131, lines 4-7; read:
Route 90/State Route 31 fixed highway bridges, which have a
minimum vertical clearance of 16 feet. Overhead power cables
on the N side of the U.S. Route 90/State Route 31 bridges
have minimum clearances of 37 feet. A fish camp about 0.4
mile ...

(CL 1113/00; CL 1114/00; NOS 11376)

Page 271-Paragraph 72, line 13; read:
agents. A 12-hour ETA is requested. The Associated Federal
Pilots e-mail address is FEDPILOT@Bellsouth.net.

(CL 1237/00)

Page 309-Paragraph 372, line 6; read:
jetties, thence 40 feet through the jetties, thence to and in ...

(47/00 CG8)

Page 325-Paragraph 218, lines 2-7; read;
Galveston-Texas City Pilots, 1301 Pelican Island No. 2,
Galveston, Texas 77554; or P.O. Box 16110, Galveston, Texas
77552; telephone 409-740-3336, 409-740-3347; FAX 409-
740-3393. Houston is served by Houston Pilots, 8150 South
Loop East, Houston, Texas 77017; telephone 713-645-2807;
FAX 713-649-3513. The Houston pilots serve all ports above
Texas ...

(CL 234/00)

Page 326-Paragraph 220, lines 2-3; read:
No. 1, 54 feet long, HOUSTON, 55 feet long, and
LONESTAR, 50 feet long. The boats have gray hulls ...

(CL 234/00)

Page 326-Paragraph 220, line 8; read:
WYR-8541 and WZR-9849. The sound and visual ...

(CL 234/00)

Page 379-Paragraph 391, lines 2-9; read:
392.2W, about 2.5 miles NE of Brazosport, is a stream of no
importance used as a storm refuge by small craft. An overhead
power cable with a minimum clearance of 78 feet crosses the
creek about 2.3 miles above the mouth. In April 1999, a
reported depth of 8 feet could be carried to State Route 523
highway bridge about 3.5 miles about the mouth. Marinas on
either side of ...

(CL 867/99; NOS 11322)

**These changes are also posted on Coast Pilot's critical
correction website (<http://critcorr.ncd.noaa.gov>) where
they can be downloaded and printed.**